

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	426	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (rule\$1 algorithm\$1 knowledge\$3 near3 base\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:32
L2	126	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (rule\$1 algorithm\$1 knowledge\$3 near3 base\$1) and @rlad<="20010301"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:32
L3	419	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (rule\$1 algorithm\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:40
L4	19	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (rule\$1 algorithm\$1) and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:41
L5	58	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (rule\$1 algorithm\$1) and "709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:46
L6	546433	(bulk or large) with (bundle throughput data) same (transfer\$4) (rule\$1 algorithm\$1 knowledge\$ near2 base\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:50
L7	575	(bulk or large) with (bundle throughput data) same (transfer\$4) same (rule\$1 algorithm\$1 knowledge\$ near2 base\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:50
L8	33	(bulk or large) with (bundle throughput data) same (transfer\$4) same (rule\$1 algorithm\$1 knowledge\$ near2 base\$1) same (throughout or bulk near2 transfer\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 14:51

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	136	throughput and rule and performance and parameter and knowledge with (rule\$1 algorithm\$1) and relation\$1 and optimiz\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 12:57
L2	10	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same (database\$1 knowledge) with (rule\$1 algorithm\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 12:51
L3	20	throughput and rule and performance and parameter and knowledge with (rule\$1 algorithm\$1) and relation\$1 and optimiz\$5 and performance with parameter\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 12:53
L4	51	throughput and rule and performance and parameter and knowledge with (rule\$1 algorithm\$1) and relation\$1 and optimiz\$5 and @rlad<="20010301"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 12:58
L5	100	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same optimiz\$8 and algorithm\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 13:01
L6	35	(bulk large near2 bundle throughput (data information)) same (transfer\$3) same (throughout bulk near2 transfer\$1) same optimiz\$8 and algorithm\$1 and @rlad<="20010301"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/11 13:01